AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A drawn film ~~having, as at least one outermost layer thereof,~~ comprising a layer (A) which comprises a copolymer that is made from 4-methyl-1-pentene and ethylene or an α-olefin~~, except 4-methyl-1-penten,~~ having 3 to 20 carbon atoms with the proviso that the α-olefin is not 4-methyl-1-pentene, ~~and that~~ wherein the copolymer comprises 80% or more by mole of 4-methyl-1-pentene and ~~which~~ said layer does not substantially comprise wax or organic silicone compound, wherein the peel area of the film is 50% or more when the film, together with a copper foil surface subjected to roughening treatment, is subjected to heating and pressing treatment wherein the peel area is determined by overlapping layer (A) on a copper foil having roughened surfaces, placing the drawn film and copper film between metal plates with cushions, pressing by means of a press at 185 °C and 36 kg/cm^2 for 30 minutes, cooling to 25 °C, and picking up one end of the film, and peeling the film continuously at a rate of 100 mm/minute and a peel angle of 90°, the peel angle being an angle between the roughened copper foil and the film.

2. (Currently Amended) A drawn film ~~having, as at least one outermost layer thereof,~~ comprising a layer (A) comprising a copolymer that is made from 4-methyl-1-pentene and ethylene or an α-olefin, except ~~4-methyl-1-penten~~ 4-methyl-1-pentene having 3 to 20 carbon atoms and that comprises 80% or more by mole of 4-methyl-1-

pentene, wherein the thermal coefficient of contraction of the film is 20% or more along the direction in which the film is drawn.

3. (Currently Amended) A drawn film wherein the drawn film according to claim ~~1 or~~ 2 is a single layer film of the layer (A) and the film is obtained by monoaxial drawing.

4. (Currently Amended) A release film, which is the drawn film according to ~~any one of claims 1 or~~ claim 2.

5. (Currently Amended) A process for producing a drawn film, comprising the step of drawing, 4.3 times or more, a sheet composed of at least one outermost layer made of a layer (A) which comprises a copolymer that is made from 4-methyl-1-pentene and ethylene or an α-olefin, except ~~4-methyl-1-penton~~ 4-methyl-1-pentene, having 3 to 20 carbon atoms and that comprises 80% or more by mole of 4-methyl-1-pentene and which does not substantially comprise wax or organic silicone compound, and a layer (B) which is formed on the layer (A) and comprises polypropylene and/or polyethylene; and the step of peeling the layer (B) of the polypropylene and/or polyethylene of at least one of the outermost layer from the other portions.

6. (New) A drawn film wherein the drawn film according to claim 1 is a single layer film of the layer (A) and the film is obtained by monoaxial drawing.

7. (New) A release film, which is the drawn film according to claim 1.

8. (New) A multilayer film wherein the drawn film of claim 1 is at least one outermost layer thereof.

9. (New) A multilayer film wherein the drawn film of claim 2 is at least one outermost layer thereof.

10. (New) A release film, which is the drawn film according to claim 3.

11. (New) A release film, which is the drawn film according to claim 6.

12. (New) A drawn film which is obtained by drawing a multi-layer film comprising a layer (A) comprising a copolymer that is made from 4-methyl-1-pentene and ethylene or an α-olefin except 4-methyl-1-pentene having 3 to 20 carbon atoms and that comprises 80% or more by mole of 4-methyl-1-pentene, and a layer (B) laminated on the layer (A) to contact the layer (A) and comprising a different thermoplastic resin, and then peeling the layers (A) and (B) from each other; so as to obtain the drawn film comprising layer (A), wherein the layers (A) and (B) can be peeled from each other at a peel strength of 500 g/15 mm or less wherein the peel strength is measured at 23 °C and a speed of 300 mm/minute in a T-shaped peel state on the basis of JIS K6854.